



Python Geospatial Analysis Cookbook

By Michael Diener

Packt Publishing Limited, United Kingdom, 2015. Paperback. Book Condition: New. 235 x 190 mm. Language: English . Brand New Book ****** Print on Demand ******. Over 60 recipes to work with topology, overlays, indoor routing, and web application analysis with Python About This Book * Explore the practical process of using geospatial analysis to solve simple to complex problems with reusable recipes * Concise step-by-step instructions to teach you about projections, vector, raster, overlay, indoor routing and topology analysis * Create a basic indoor routing application with geodjango Who This Book Is For If you are a student, teacher, programmer, geospatial or IT administrator, GIS analyst, researcher, or scientist looking to do spatial analysis, then this book is for you. Anyone trying to answer simple to complex spatial analysis questions will get a working demonstration of the power of Python with real-world data. Some of you may be beginners with GIS, but most of you will probably have a basic understanding of geospatial analysis and programming. What You Will Learn * Discover the projection and coordinate system information of your data and learn how to transform that data into different projections * Import or export your data into different data formats...



Reviews

Definitely one of the better book We have possibly read. We have read through and i also am certain that i am going to gonna study once again yet again in the foreseeable future. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Enrique Labadie

Absolutely among the best publication I have got at any time go through. It really is writter in straightforward phrases rather than hard to understand. Its been designed in an extremely straightforward way which is just soon after i finished reading this publication through which basically modified me, alter the way i believe.

-- Mrs. Velda Tremblay